

**Water Bond Comparison**  
**California Farm Bureau Federation**  
*May 6, 2014*

<b>Funding Category</b>	<b>2014 Water Bond</b>	<b>AB 1331 (Rendon)</b>	<b>AB 1445 (Logue)</b>	<b>AB 2043 (Bigelow &amp; Conway)</b>	<b>AB 2554 (Rendon)</b>	<b>AB 2686 (Perea, Bigelow, Gray &amp; Salas)</b>	<b>SB 40 (Pavley)</b>	<b>SB 848 (Wolk)</b>	<b>SB 927 (Cannella &amp; Vidak)</b>	<b>SB 1080 (Fuller)</b>	<b>SB 1250 (Hueso)</b>	<b>SB 1370 (Galgiani)</b>
<b>Total</b>	<b>\$11.14 B</b>	<b>\$8 B</b>	<b>\$5.8 B</b>	<b>\$7.935 B</b>	<b>\$8.5 B</b>	<b>\$9.25 B</b>	<b>SPOT BILL</b>	<b>\$6.825 B</b>	<b>\$9.217 B</b>	<b>SPOT BILL</b>	<b>\$9.45 B</b>	<b>\$6.26 B</b>
<b>Drought Relief</b>	<b>\$455 M</b> (Variety of drought relief and safe drinking water projects)			<b>\$395 M</b> (Community waste water treatment & Safe Drinking Water Revolving Fund)					<b>\$327 M</b> (Variety of drought relief and safe drinking water projects)			
<b>Clean and Safe Drinking Water</b>	<b>\$1 B</b> (Groundwater protection and water quality)	<b>\$1 B</b> (Disadvantaged community infrastructure; urgent actions; wastewater treatment)	<b>\$1 B</b> (Projects to improve water quality or provide clean, safe drinking water)	<b>\$800 M</b> (Prevention & reduction of groundwater contamination)	<b>\$1 B</b> (Disadvantaged community infrastructure; urgent actions; wastewater treatment)	<b>\$1 B</b> (Clean and Safe Drinking Water)		<b>\$900 M</b> (Disadvantaged community infrastructure; urgent actions; wastewater treatment)	<b>\$1 B</b> (Groundwater protection - \$400 M carve-out for disadvantaged community safe drinking water)		<b>\$1.9 B</b> (Disadvantaged community infrastructure; urgent actions; wastewater treatment - \$900 M) (Groundwater protection and water quality - \$500 M) (Water recycling and treatment - \$500 M)	
<b>Regional Water Projects</b>	<b>\$2.65 B</b> (IRWM funding; water recycling; water use efficiency)	<b>\$2 B</b> (Local and regional projects and water recycling)		<b>\$2.24 B</b> (\$1.19 B Regional water supply reliability by hydrological region) (\$1.05 B Water recycling, conservation, & efficiency)	<b>\$2 B</b> (Local and regional projects and water recycling)	<b>\$1.5 B</b> (Regional water management for climate change)		<b>\$2 B</b> (IRWM funding and storm water management)	<b>\$2.64 B</b> (IRWM funding; water recycling; water use efficiency)		<b>\$1 B</b> (IRWM funding; water recycling; water use efficiency)	

Funding Category	2014 Water Bond	AB 1331 (Rendon)	AB 1445 (Logue)	AB 2043 (Bigelow & Conway)	AB 2554 (Rendon)	AB 2686 (Perea, Gray, Salas, & Cannella)	SB 40 (Pavley)	SB 848 (Wolk)	SB 927 (Cannella & Vidak)	SB 1080 (Fuller)	SB 1250 (Hueso)	SB 1370 (Galgiani)
Delta Sustainability	\$2.25 B (Delta sustainability and ecosystem restoration)	\$1 B (Delta sustainability, levees, and ecosystem restoration – silent on BDCP)		\$1.5 B (Delta ecosystem restoration projects)	\$1 B (Delta sustainability, levees, and ecosystem restoration – silent on BDCP)	\$2.25 B (Sacramento-San Joaquin Delta Sustainability)		\$1.2 B (Funding for projects undertaken by Delta Conservancy and Delta levee projects – silent on BDCP)	\$2.25 B (Delta sustainability and ecosystem restoration)		\$2.25 B (Delta sustainability, levees, and ecosystem restoration)	
Water Storage	\$3 B (Surface and groundwater storage by continuous appropriation. Broad definition of public benefits)	\$2.5 B (Surface and groundwater storage by specified appropriation over 5 fiscal years. Narrow definition of public benefits)	\$4.8 B (Surface and groundwater storage by continuous appropriation. Broad definition of public benefits)	\$3 B (Public benefits associated with water storage projects by unspecified appropriation)	\$3 B (Water storage for climate change by continuous appropriation)	\$3 B (Water storage for climate change by continuous appropriation)		\$1.025 B (Surface and groundwater storage by legislative appropriation. Narrow definition of public benefits)	\$3 B (Surface and groundwater storage by continuous appropriation. Broad definition of public benefits)		\$3 B (Surface and groundwater storage by continuous appropriation. Broad definition of public benefits)	\$6.26 B (CALFED surface water projects by continuous appropriation and expansion of San Luis Reservoir)
Protecting Rivers, Coasts, and Watersheds	\$1.785 B (Earmarked allocations throughout chapter)	\$1.5 B (Funding state obligations, incl. QSA; conservancies; regional allocations)			\$1.5 B (Funding state obligations, incl. QSA; conservancies; regional allocations)	\$1.5 B (Protecting rivers, lakes, streams, coastal waters, & watersheds)		\$1.7 B (State obligations, incl. QSA earmarked conservancy allocations. Multi-benefit watershed projects)			\$1.3 B (Protecting rivers, lakes, streams, coastal waters, & watersheds)	